What is claimed is:

1. A condensation radiation pipe for evaporation type refrigerating or air-conditioning facility, having a section in a shape of a streamlined water drop, the water drop having a larger arch at one end and a small arch at another end thereof.

2. The condensation radiation pipe of claim 1, wherein, on the small arch of the condensation radiation pipe is an extension of a radiating conduction fin.

3. The condensation radiation pipe of claim 1, wherein, the radiating conduction fin extending from the small arch of the condensation radiation pipe is optionally made in the shape of a plurality of radiating conduction fins.

4. The condensation radiation pipe of claim 2, wherein, the radiating conduction fin extending from the small arch of the condensation radiation pipe is optionally made in the shape of an arched radiating conduction fin.